

position in accordance with ~~magnetically repulsive~~ magnetic forces from the magnetic unit and wind force generated by the fan blades during rotation.

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20. (Previously Presented) The fan assembly having a magnetic bearing as described in claim 19, wherein the first magnetic element is fixed to the bearing seat and the second magnetic element is ring-shaped with its center hole telescopically fitted to the rotation shaft.

21. (Previously Presented) The fan assembly having a magnetic bearing as described in claim 19, wherein the first magnetic element is ring-shaped with its center hole telescopically fitted to the rotation shaft; and the second magnetic element is anchored to the bearing seat, and the diameter of its center hole is larger than that of the rotation shaft such that when the rotation shaft passes through the center hole of the second magnetic element, the rotating shaft and the second magnetic element do not contact.

22. (Previously Presented) The fan assembly having a magnetic bearing as described in claim 19, wherein the first